

a rear waist region;

a crotch region extending between said front waist and said rear waist region in said longitudinal direction;

a pair of elastically stretchable first wings extending outward from transversely opposite side edge portions of at least one of said front waist region and said rear waist region, said first wings having first proximal side edge portions lying on said transversely opposite side edge portions of said waist region and first free side edge portions spaced outward from said first proximal side edge portions in said transverse direction, said first free side edge portions being provided with means to connect said front and rear waist regions to each other, said first proximal side edge portions being contiguous to the transversely opposite side edge portions of said crotch region and a stretch stress generated in said first wings as said front and rear waist regions are connected to each other is exerted upon the undergarment in a waist-surrounding direction as well as in a thigh-surrounding direction; and

A12
a pair of elastically stretchable second wings extending outward from the transversely opposite side edge portions of said waist region in said transverse direction, said second wings being placed upon said first wings, said second wings having second proximal side edge portions lying on said transversely opposite side edge portions of said waist region and second free side edge portions spaced outward from said first proximal side edge portions in said transverse direction and fixed to said first free side edge portions, said second proximal side edge portions are non-contiguous to the transversely opposite side edge portions of said crotch region, and a stretch stress generated in said second wings as said front and rear waist regions are connected to each other is exerted upon the undergarment in a waist-surrounding direction.